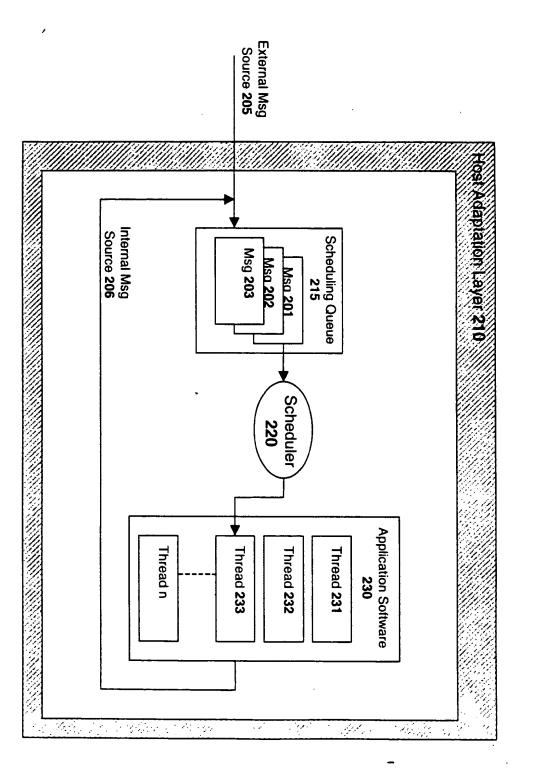


TIG. 1

1 March 14



Processor 350	•	Application Program 340	PTE Application Interface 330	Host Adaptation Layer 320	Operating System 310
		40	30		

FIG. 3

and the same

Processor 450	Application Program 440	PTE Application Interface 430	Host Adaptation Layer 420

FIG. 4

P. Part March

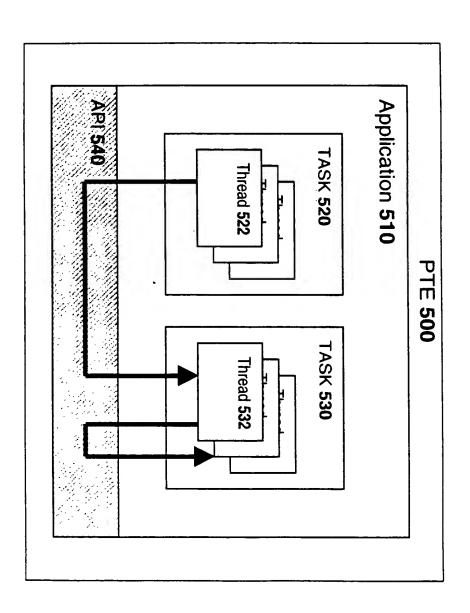
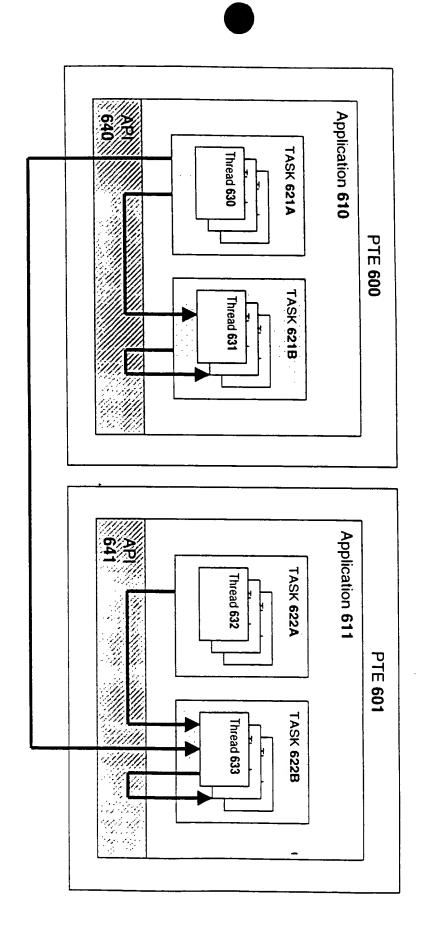


FIG. 5

1 M ...



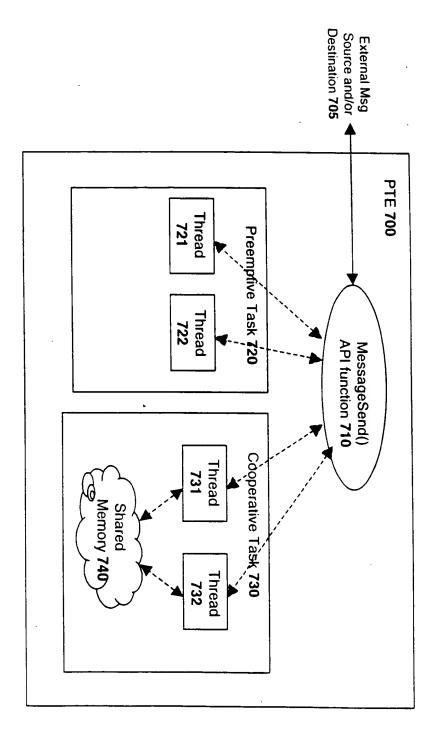
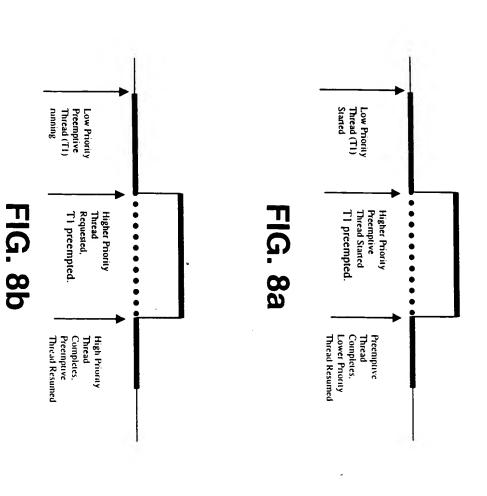


FIG. 7

.



10 March 14

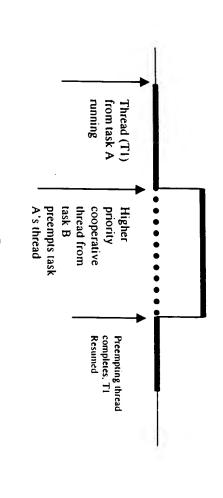
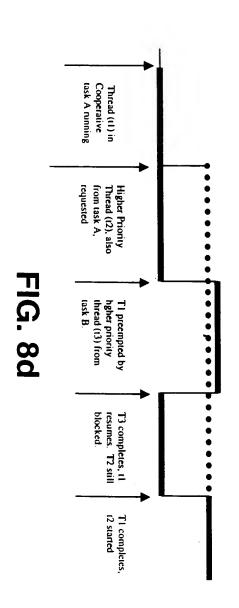
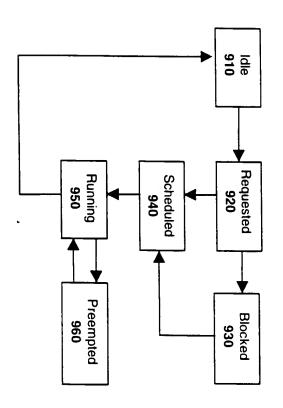


FIG. 8c



e distance of



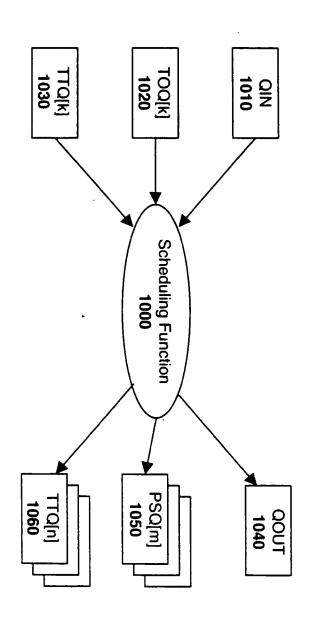
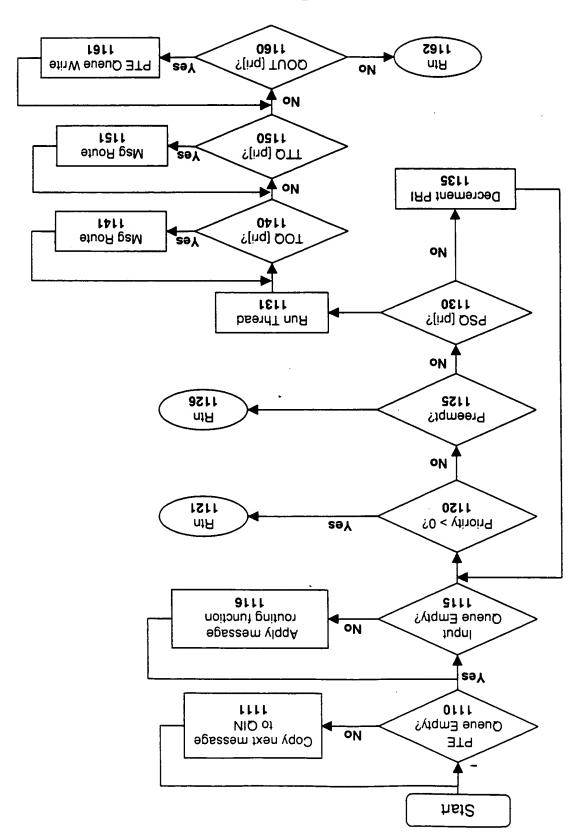


FIG. 10

and the same

FIG. 11



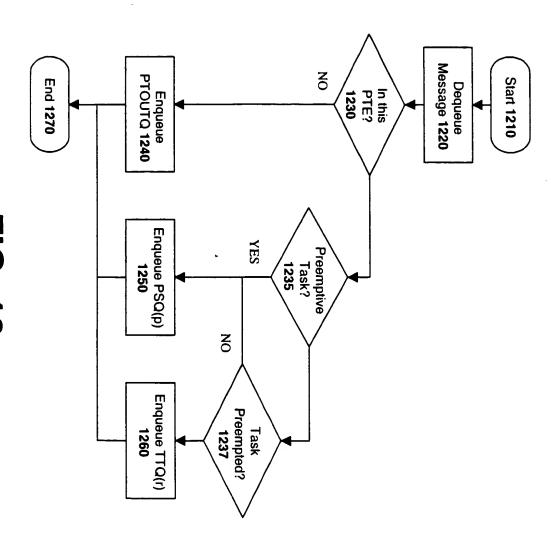


FIG. 12

2 March .

EIG 13c

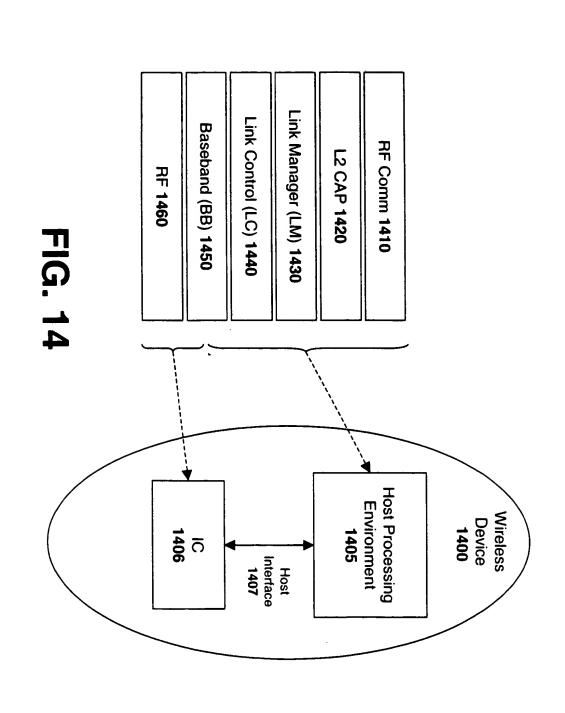
**	Max-Priority
"	99
	Ī
Status (ale In-use)	0
Status	Priority Level
ed Task Table	Preempt

EIG 13P

Task Status Table		
Status	Task(m)	
Status (Idle 0MaxPriority)	0	
,,	I	
,,	•••	
0	W	

FIG 138

Paread Attribute Table	
Lask ID	Thread[n]
Thread ID	
Thread Priority (0-MaxPriority)	
Task Type (preemptive cooperative)	



** Marie .

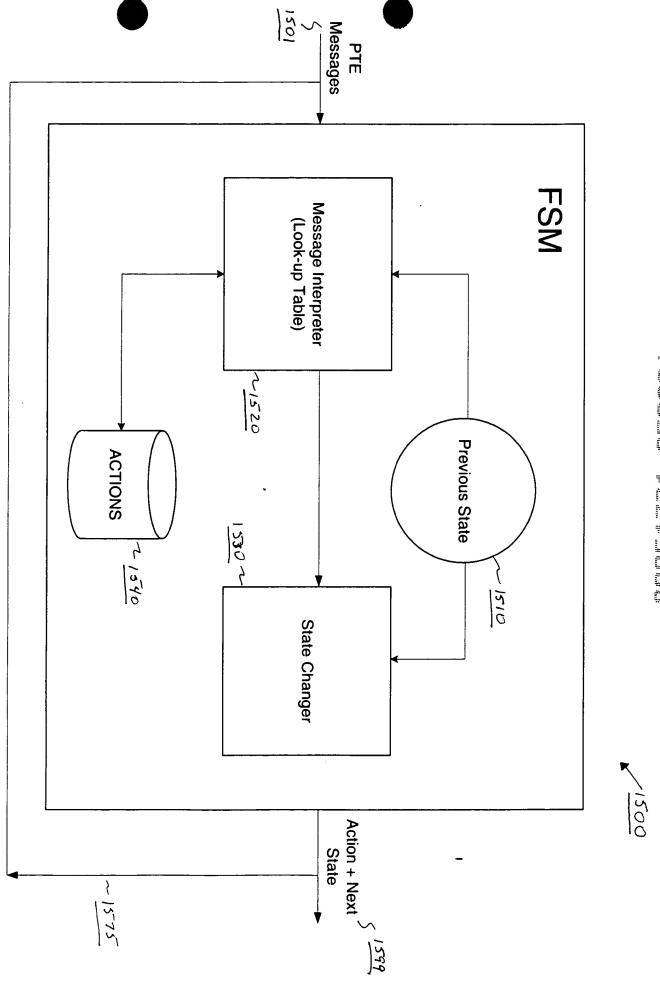


Figure 15